COOPER LIGHTING - METALUX®

RKS/RKD SERIES

4' or 8' Retrofit Reflector Kit 1 or 2 Lamps

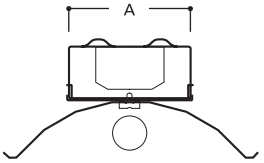
STRIP/INDUSTRIAL RETROFIT REFLECTOR KIT

- Energy saving of 50% or more
- Proven technology, quick pay back, long term savings
- Reduced fixture maintenance
- Increased ballast life
- Lower cooling costs
- Improved lamp/fixture efficiencies
- Increased visual comfort
- Provides acceptable general light levels for any interior application
- Quick and easy "contractor friendly" kit installation
- Reflector system fabricated from high reflective, low iridescent, specular anodized aluminum
- Kit complies with the U.L. classifications for retrofit kit conversions
- U.L. Listed, CSA Certification Available

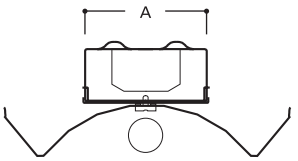
DESCRIPTION

The Retrofit kit is an effective "Energy Savings Alternative" for today's environmentally conscious marketplace. This computer designed strip reflector retrofit system has been carefully developed to produce comfortable, optimum lighting levels with energy awareness considerations. In today's marketplace where economics, energy awareness and conservation are key product specifications, the Retrofit Kit is the solution. This high quality Retrofit Kit can be a plus for any commercial, industrial, institutional and retail merchandising retrofit application, or the most progressive demand side management program. The RKS/RKD retrofit reflector kit is compatible with Metalux SS and STN strip lighting.

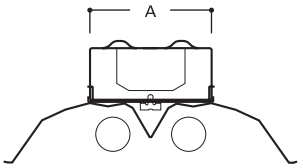
DIMENSIONS



1 Lamp



1 Lamp Decorative



2 Lamp

SERIES	A
RKS, RKD	4-1/4" (108mm)

ORDERING INFORMATION

SAMPLE NUMBER: RKS-132RS-48-10B

Series
Retrofit Kit (Strip/Industrial)
RKS=1 or 2 Lamp
RKD=1 Lamp Decorative

Number of Lamps
1 or **2** lamps
(Not Included)

Wattage (Length)
40=40W T12 (48")
32=32W T8 (48")
48=40W T12 (48") SL
48=60W T12 (48") HO

RS=Rapid Start
SL=Slim Line
HO=High Output

Length (Nominal)
48=48" Reflector
49=49-3/4" Reflector

Bulk Pack
10B=10 Piece/Bulk Pack

For complete product data, reference the Fluorescent Specification binder. Specifications & dimensions subject to change without notice. Consult your Cooper Lighting Representative for availability and ordering information.